

Author index to volume 174 (1997)

Balbuena, M.C., A. Carmona, J. Fàbrega and M.A. Fiol, Connectivity of large bipartite digraphs and graphs	(1–3) 3– 17
Balbuena, M.C., A. Carmona, J. Fàbrega and M.A. Fiol, On the order and size of s -geodetic digraphs with given connectivity	(1–3) 19– 27
Ball, S., On small complete arcs in a finite plane	(1–3) 29– 34
Berardi, L., M. Buratti and S. Innamorati, 4-Blocked Hadamard 3-designs	(1–3) 35– 46
Biondi, P., A classification of finite $\{n-2, n-1\}$ -point-biregular spaces	(1–3) 47– 71
Brunat, J.M., M.A. Fiol and M.L. Fiol, Digraphs on permutations	(1–3) 73– 86
Buratti, M., see L. Berardi	(1–3) 35– 46
Carmona, A., see M.C. Balbuena	(1–3) 3– 17
Carmona, A., see M.C. Balbuena	(1–3) 19– 27
Chao, J.M. and H. Kaneta, Classical arcs in $PG(r, q)$ for $11 \leq q \leq 19$	(1–3) 87– 94
Chu, W., Distributivity and decomposability on the lattices satisfying the chain conditions	(1–3) 95– 97
Del Fra, A., On two new classes of semiplanes	(1–3) 107–116
Del Fra, A. and G. Pica, Flag-transitive C_2 , L_n geometries	(1–3) 99–105
Fàbrega, J., see M.C. Balbuena	(1–3) 3– 17
Fàbrega, J., see M.C. Balbuena	(1–3) 19– 27
Fiol, M.A., see J.M. Brunat	(1–3) 73– 86
Faina, G. and F. Pambianco, Small complete caps in $PG(r, q)$, $r \geq 3$	(1–3) 117–123
Fiol, M.A., see M.C. Balbuena	(1–3) 3– 17
Fiol, M.A., see M.C. Balbuena	(1–3) 19– 27
Fiol, M.L., see J.M. Brunat	(1–3) 73– 86
Fiorini, S., see I. Sciriha	(1–3) 293–308
Gionfriddo, M., F. Harary and Z. Tuza, The color cost of a caterpillar	(1–3) 125–130
Griggs, T.S. and B.J. Wilson, Distance-regular graphs, MH-colourings and MLD-colourings	(1–3) 131–135
Gropp, H., Configurations and their realization	(1–3) 137–151
Harary, F., see M. Gionfriddo	(1–3) 125–130
Havlicek, H., Affine circle geometry over quaternion skew fields	(1–3) 153–165
Heim, U., Proper blocking sets in projective spaces	(1–3) 167–176
Hirschfeld, J.W.P., Complete arcs	(1–3) 177–184
Hotje, H., A remark on the Beckman/Quarles theorem	(1–3) 185–186
Innamorati, S., see L. Berardi	(1–3) 35– 46
Kaneta, H., see J.M. Chao	(1–3) 87– 94
Lo Faro, G., Constructing 3-chromatic Steiner triple systems	(1–3) 187–190
Lunardon, G. and P. Polito, On q -clans in even characteristic	(1–3) 191–198
Maruta, T., Cyclic arcs and pseudo-cyclic MDS codes	(1–3) 199–205
Meixner, T. and A. Pasini, On flat extended grids	(1–3) 207–226
Metsch, K., Embedding theorems for locally projective three-dimensional linear spaces	(1–3) 227–245
Milazzo, L. and Z. Tuza, Upper chromatic number of Steiner triple and quadruple systems	(1–3) 247–259
Misfeld, J. and C. Zanella, The line geometry of a class of linear spaces	(1–3) 261–269
Pambianco, F., see G. Faina	(1–3) 117–123
Pasini, A., see T. Meixner	(1–3) 207–226

- Perelli Cippo, C., A geometric interpretation of an equality by Sylvester (1-3) 271-276
- Pica, G., see A. Del Fra (1-3) 99-105
- Polito, P., see G. Lunardon (1-3) 191-198
- Prince, A.R., Oval configurations of involutions in symmetric groups (1-3) 277-282
- Quattrocchi, G., On arcs in path designs of block size four (1-3) 283-292
- Sciriha, I. and S. Fiorini, On the characteristic polynomial of homeomorphic images of a graph (1-3) 293-308
- Simons, I.J., Kernels of modular inclusion maps (1-3) 309-315
- Simó, E. and J.L.A. Yebra, The vulnerability of the diameter of folded n -cubes (1-3) 317-322
- Sziklai, P., Nuclei of pointsets in $PG(n, q)$ (1-3) 323-327
- Thas, J.A., Symplectic spreads in $PG(3, q)$, inversive planes and projective planes (1-3) 329-336
- Tuza, Z., see M. Gionfriddo (1-3) 125-130
- Tuza, Z., see L. Milazzo (1-3) 247-259
- Ueberberg, J., Projective planes and dihedral groups (1-3) 337-345
- Vougiouklis, T., Convolutions on WASS hyperstructures (1-3) 347-355
- Waller, A.O., Some results on list T -colourings (1-3) 357-363
- Wan, Z.-x., Geometry of classical groups over finite fields and its applications (1-3) 365-381
- Wilson, B.J., see T.S. Griggs (1-3) 131-135
- Yebra, J.L.A., see E. Simó (1-3) 317-322
- Zaks, J., Monohedrally knotted tilings of the 3-space (1-3) 383-386
- Zanella, C., see J. Misfeld (1-3) 261-269
- Zizioli, E., Embedding of incidence structures in projective spaces (1-3) 387-395

